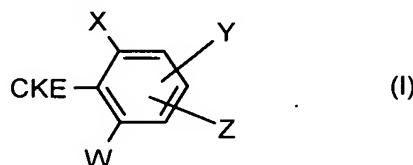


**AMENDMENTS TO THE CLAIMS:**

The following listing of claims will replace all prior versions of claims in the application.

Claims 1-35 (canceled)

Claim 36 (previously presented): A compound of formula (I)



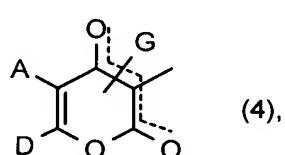
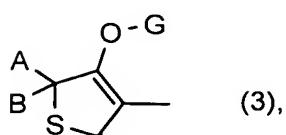
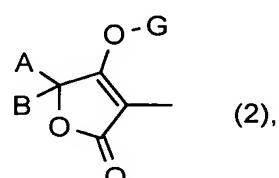
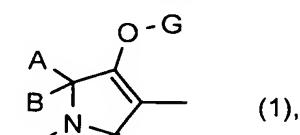
in which

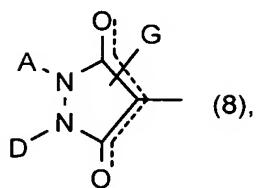
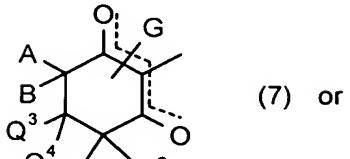
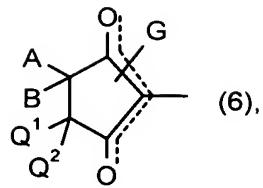
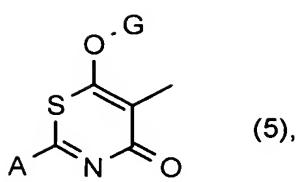
X represents halogen, alkyl, alkenyl, alkynyl, alkoxy, alkenyloxy, alkylthio, alkylsulphinyl, alkylsulphonyl, haloalkyl, haloalkoxy, haloalkenyloxy, nitro, cyano; or represents optionally substituted phenyl, phenoxy, phenylthio, phenylalkoxy, or phenylalkylthio,

W and Y independently of one another represent hydrogen, halogen, alkyl, alkenyl, alkynyl, alkoxy, alkenyloxy, haloalkyl, haloalkoxy, haloalkenyloxy, nitro, or cyano,

Z represents an optionally saturated or unsaturated, optionally substituted heterocycle that is attached to the phenyl ring via a nitrogen atom and that is optionally interrupted by one or two carbonyl groups, and

CKE represents one of the groups





in which

- A represents hydrogen; represents optionally halogen-substituted alkyl, alkenyl, alkoxyalkyl, or alkylthioalkyl; represents saturated or unsaturated, optionally substituted cycloalkyl in which one or more ring atoms are optionally replaced by a heteroatom; or represents optionally halogen-, alkyl-, haloalkyl-, alkoxy-, haloalkoxy-, cyano-, or nitro-substituted aryl, arylalkyl, or hetaryl,
- B represents hydrogen, alkyl, or alkoxyalkyl, or
- A and B together with the carbon atom to which they are attached represent a saturated or unsaturated, unsubstituted or substituted cycle that optionally contains one or more heteroatoms,
- D represents hydrogen; represents optionally substituted alkyl, alkenyl, alkynyl, or alkoxyalkyl; represents saturated or unsaturated cycloalkyl, in which one or more ring atoms are optionally replaced by a heteroatom; or represents arylalkyl, aryl, hetarylalkyl, or hetaryl, or
- A and D together with the atoms to which they are attached represent a saturated or unsaturated cycle that optionally contains one or more heteroatoms (with the proviso that two or more heteroatoms are present when CKE is group (8)) and that is unsubstituted or substituted in the A,D moiety,
- $Q^1$  represents hydrogen or alkyl, or
- A and  $Q^1$  together represent optionally halogen- or hydroxy-substituted alkanediyl; or represent alkanediyl or alkenediyl substituted by

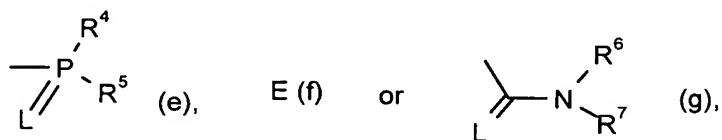
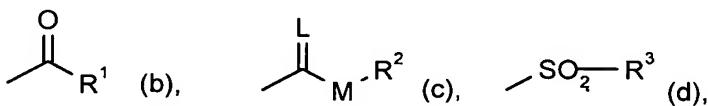
optionally substituted alkyl, alkoxy, alkylthio, cycloalkyl, benzyloxy, or aryl,

Q<sup>2</sup>, Q<sup>4</sup>, Q<sup>5</sup>, and Q<sup>6</sup> independently of one another represent hydrogen or alkyl,

Q<sup>3</sup> represents hydrogen; represents optionally substituted alkyl, alkoxy-alkyl, or alkylthioalkyl; represents optionally substituted cycloalkyl in which one ring methylene group is optionally replaced by oxygen or sulphur; or represents optionally substituted phenyl, or

Q<sup>3</sup> and Q<sup>4</sup> together with the carbon atom to which they are attached represent a saturated or unsaturated, unsubstituted or substituted cycle that optionally contains a heteroatom, and

G represents hydrogen (a) or represents one of the groups



in which

E represents a metal ion equivalent or an ammonium ion,

L represents oxygen or sulphur,

M represents oxygen or sulphur,

R<sup>1</sup> represents optionally halogen-substituted alkyl, alkenyl, alkoxy-alkyl, alkylthioalkyl, or polyalkoxyalkyl; represents optionally halogen-, alkyl-, or alkoxy-substituted cycloalkyl that is optionally interrupted by one or more heteroatoms; or represents optionally substituted phenyl, phenylalkyl, hetaryl, phenoxyalkyl, or hetaryl-oxyalkyl,

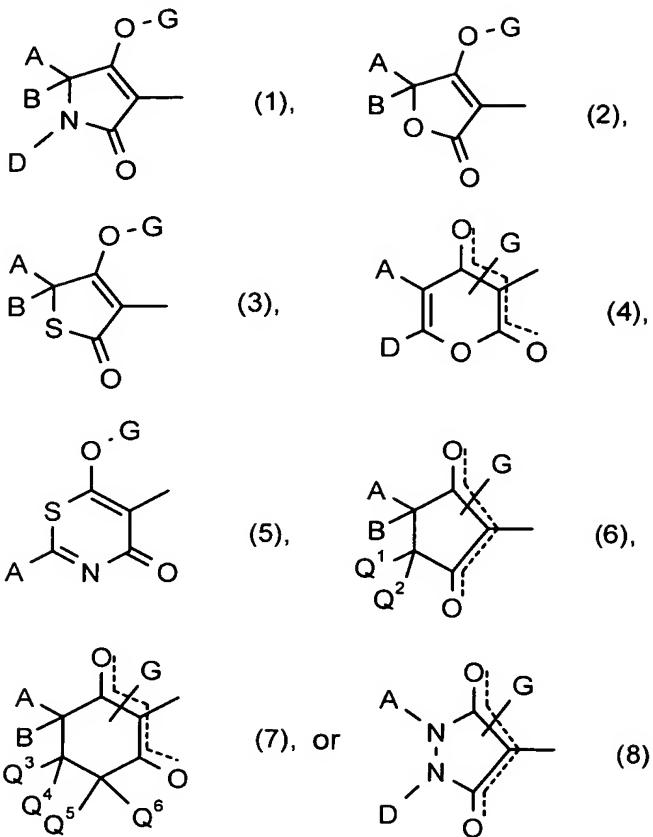
R<sup>2</sup> represents optionally halogen-substituted alkyl, alkenyl, alkoxy-alkyl, or polyalkoxyalkyl; or represents optionally substituted cycloalkyl, phenyl, or benzyl,

$R^3$ ,  $R^4$ , and  $R^5$  independently of one another represent optionally halogen-substituted alkyl, alkoxy, alkylamino, dialkylamino, alkylthio, alkenylthio, or cycloalkylthio; or represent optionally substituted phenyl, benzyl, phenoxy, or phenylthio, and  $R^6$  and  $R^7$  independently of one another represent hydrogen; represent optionally halogen-substituted alkyl, cycloalkyl, alkenyl, alkoxy, or alkoxyalkyl; represent optionally substituted phenyl; or represent optionally substituted benzyl; or  $R^6$  and  $R^7$  together with the N atom to which they are attached represent a cycle that is optionally interrupted by oxygen or sulphur.

Claim 37 (previously presented): A compound of formula (I) according to Claim 36 in which

- X represents halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkenyl, C<sub>1</sub>-C<sub>6</sub>-alkynyl, C<sub>1</sub>-C<sub>6</sub>-haloalkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>3</sub>-C<sub>6</sub>-alkenyloxy, C<sub>1</sub>-C<sub>6</sub>-alkylthio, C<sub>1</sub>-C<sub>6</sub>-alkylsulphinyl, C<sub>1</sub>-C<sub>6</sub>-alkylsulphonyl, C<sub>1</sub>-C<sub>6</sub>-haloalkoxy, C<sub>3</sub>-C<sub>6</sub>-haloalkenyloxy, nitro, or cyano; or represents phenyl, phenoxy, phenylthio, benzyloxy, or benzylthio, each of which is optionally mono- or disubstituted by halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, nitro, or cyano,
- W and Y independently of one another represent hydrogen, halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkenyl, C<sub>1</sub>-C<sub>6</sub>-alkynyl, C<sub>1</sub>-C<sub>6</sub>-haloalkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>6</sub>-haloalkoxy, nitro, or cyano,
- Z represents optionally substituted pyrazolyl, triazolyl, tetrazolyl, pyrrolyl, indolyl, benzimidazolyl, benzpyrazolyl, benztriazolyl, pyrrolidinyl, piperidinyl, piperazidinyl, morpholinyl, or thiomorpholinyl that is attached via a nitrogen atom to the phenyl ring, and

CKE represents one of the groups

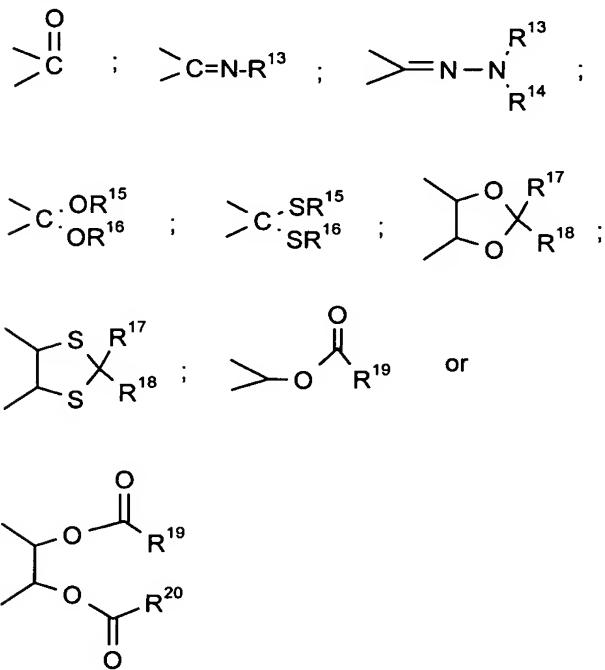


in which

- A represents hydrogen; represents C<sub>1</sub>-C<sub>12</sub>-alkyl, C<sub>3</sub>-C<sub>8</sub>-alkenyl, C<sub>1</sub>-C<sub>10</sub>-alkoxy-C<sub>1</sub>-C<sub>8</sub>-alkyl, or C<sub>1</sub>-C<sub>10</sub>-alkylthio-C<sub>1</sub>-C<sub>6</sub>-alkyl, each of which is optionally mono- to pentasubstituted by halogen; represents C<sub>3</sub>-C<sub>8</sub>-cycloalkyl that is optionally mono- to trisubstituted by halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>2</sub>-haloalkyl, or C<sub>1</sub>-C<sub>6</sub>-alkoxy and in which one or two ring members that are not directly adjacent are optionally replaced by oxygen and/or sulphur; or represents phenyl, naphthyl, hetaryl having 5 or 6 ring atoms, phenyl-C<sub>1</sub>-C<sub>6</sub>-alkyl, or naphthyl-C<sub>1</sub>-C<sub>6</sub>-alkyl, each of which is optionally mono- to trisubstituted by halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-haloalkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>6</sub>-haloalkoxy, cyano, or nitro,
- B represents hydrogen, C<sub>1</sub>-C<sub>12</sub>-alkyl, or C<sub>1</sub>-C<sub>8</sub>-alkoxy-C<sub>1</sub>-C<sub>6</sub>-alkyl, or

- A, B and the carbon atom to which they are attached represent saturated C<sub>3</sub>-C<sub>10</sub>-cycloalkyl or unsaturated C<sub>5</sub>-C<sub>10</sub>-cycloalkyl in which one ring member is optionally replaced by oxygen or sulphur and that are optionally mono- or disubstituted by C<sub>1</sub>-C<sub>8</sub>-alkyl, C<sub>3</sub>-C<sub>10</sub>-cycloalkyl, C<sub>1</sub>-C<sub>8</sub>-haloalkyl, C<sub>1</sub>-C<sub>8</sub>-alkoxy, C<sub>1</sub>-C<sub>8</sub>-alkylthio, halogen, or phenyl, or
- A, B and the carbon atom to which they are attached represent C<sub>3</sub>-C<sub>6</sub>-cycloalkyl that is substituted by an alkylene diyl group that optionally contains one or two oxygen and/or sulphur atoms that are not directly adjacent and that is optionally mono- to tetrasubstituted by C<sub>1</sub>-C<sub>4</sub>-alkyl or by an alkylene dioxy or an alkylene dithioyl group that, together with the carbon atom to which it is attached, forms a further five- to eight-member ring; or represent C<sub>3</sub>-C<sub>8</sub>-cycloalkyl or C<sub>5</sub>-C<sub>8</sub>-cycloalkenyl in which two substituents together with the carbon atoms to which they are attached represent C<sub>2</sub>-C<sub>6</sub>-alkanediyl, C<sub>2</sub>-C<sub>6</sub>-alkenediyl, or C<sub>4</sub>-C<sub>6</sub>-alkanediendiyl, each of which is optionally mono- to disubstituted by C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, or halogen and in which one methylene group is optionally replaced by oxygen or sulphur,
- D represents hydrogen; represents C<sub>1</sub>-C<sub>12</sub>-alkyl, C<sub>3</sub>-C<sub>8</sub>-alkenyl, C<sub>3</sub>-C<sub>8</sub>-alkynyl, or C<sub>1</sub>-C<sub>10</sub>-alkoxy-C<sub>1</sub>-C<sub>8</sub>-alkyl, each of which is optionally mono- to pentasubstituted by halogen; represents C<sub>3</sub>-C<sub>8</sub>-cycloalkyl that is optionally mono- to trisubstituted by halogen, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, or C<sub>1</sub>-C<sub>4</sub>-haloalkyl and in which one ring member is optionally replaced by oxygen or sulphur; or represents phenyl, hetaryl having 5 or 6 ring atoms, phenyl-C<sub>1</sub>-C<sub>6</sub>-alkyl, or hetaryl-C<sub>1</sub>-C<sub>6</sub>-alkyl having 5 or 6 ring atoms, each of which radicals is optionally mono- to trisubstituted by halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-haloalkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>6</sub>-haloalkoxy, cyano, or nitro, or
- A and D together represent C<sub>3</sub>-C<sub>6</sub>-alkanediyl or C<sub>3</sub>-C<sub>6</sub>-alkenediyl in which one methylene group is optionally replaced by a carbonyl group, oxygen, or sulphur and that is optionally mono- or disubstituted by

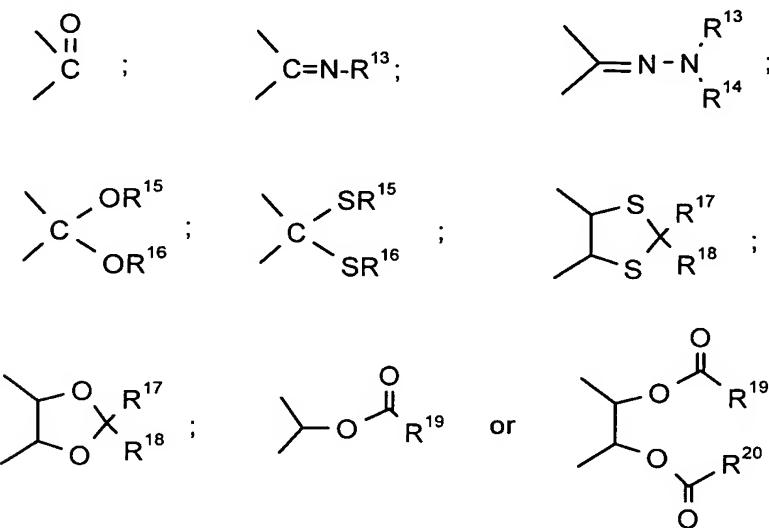
halogen, hydroxyl, or mercapto, by C<sub>1</sub>-C<sub>10</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>6</sub>-alkylthio, C<sub>3</sub>-C<sub>7</sub>-cycloalkyl, phenyl, or benzyloxy, each of which is optionally mono- to trisubstituted by halogen, or by a further C<sub>3</sub>-C<sub>6</sub>-alkanediyl group, C<sub>3</sub>-C<sub>6</sub>-alkenediyl group, or butadienyl group that is optionally substituted by C<sub>1</sub>-C<sub>6</sub>-alkyl or in which two adjacent substituents together with the carbon atoms to which they are attached optionally form a further saturated or unsaturated cycle having 5 or 6 ring atoms that optionally contains oxygen or sulphur or that optionally contains one of the groups



Q<sup>1</sup> represents hydrogen or C<sub>1</sub>-C<sub>4</sub>-alkyl, or

A and Q<sup>1</sup> together represent C<sub>3</sub>-C<sub>6</sub>-alkanediyl or C<sub>4</sub>-C<sub>6</sub>-alkenediyl, each of which is optionally mono- or disubstituted by identical or different substituents selected from the group consisting of halogen, hydroxyl, C<sub>1</sub>-C<sub>10</sub>-alkyl that is optionally mono- to trisubstituted by identical or different halogen, C<sub>1</sub>-C<sub>6</sub>-alkoxy that is optionally mono- to trisubstituted by identical or different halogen, C<sub>1</sub>-C<sub>6</sub>-alkylthio that is optionally mono- to trisubstituted by identical or different halogen, C<sub>3</sub>-C<sub>7</sub>-cyclo-

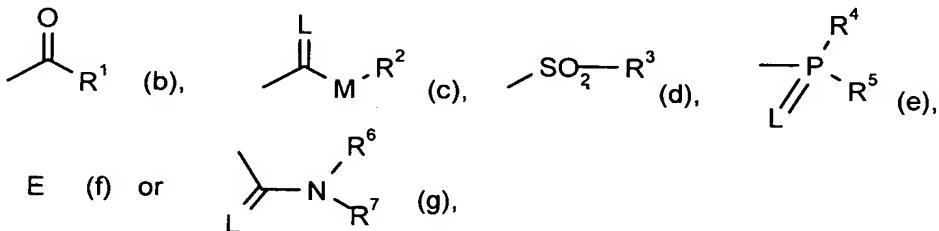
alkyl that is optionally mono- to trisubstituted by identical or different halogen, benzyloxy that is optionally mono- to trisubstituted by identical or different substituents selected from the group consisting of halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl and C<sub>1</sub>-C<sub>6</sub>-alkoxy, and phenyl that is optionally mono- to trisubstituted by identical or different substituents selected from the group consisting of halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl and C<sub>1</sub>-C<sub>6</sub>-alkoxy, and wherein the C<sub>3</sub>-C<sub>6</sub>-alkanediyl or C<sub>4</sub>-C<sub>6</sub>-alkenediyl optionally contains one of the groups



- or is bridged by a C<sub>1</sub>-C<sub>2</sub>-alkanediyl group or by an oxygen atom, Q<sub>2</sub>, Q<sub>4</sub>, Q<sub>5</sub> and Q<sub>6</sub> independently of one another represent hydrogen or C<sub>1</sub>-C<sub>4</sub>-alkyl,
- Q<sub>3</sub> represents hydrogen; represents C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy-C<sub>1</sub>-C<sub>2</sub>-alkyl, or C<sub>1</sub>-C<sub>6</sub>-alkylthio-C<sub>1</sub>-C<sub>2</sub>-alkyl, each of which is optionally mono- to pentasubstituted by halogen; represents C<sub>3</sub>-C<sub>8</sub>-cycloalkyl that is optionally substituted by C<sub>1</sub>-C<sub>4</sub>-alkyl or C<sub>1</sub>-C<sub>4</sub>-alkoxy and in which one methylene group is optionally replaced by oxygen or sulphur; or represents phenyl that is optionally mono- or disubstituted by halogen, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>2</sub>-haloalkyl, C<sub>1</sub>-C<sub>2</sub>-haloalkoxy, cyano, or nitro, or

Q<sup>3</sup> and Q<sup>4</sup> together with the carbon atom to which they are attached represent a C<sub>3</sub>-C<sub>7</sub>-ring that is optionally mono- to trisubstituted by C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, or C<sub>1</sub>-C<sub>2</sub>-haloalkyl and in which one ring member is optionally replaced by oxygen or sulphur,

G represents hydrogen (a) or represents one of the groups



in which

E represents a metal ion equivalent or an ammonium ion,

L represents oxygen or sulphur, and

M represents oxygen or sulphur,

R<sup>1</sup> represents C<sub>1</sub>-C<sub>20</sub>-alkyl, C<sub>2</sub>-C<sub>20</sub>-alkenyl, C<sub>1</sub>-C<sub>8</sub>-alkoxy-C<sub>1</sub>-C<sub>8</sub>-alkyl, C<sub>1</sub>-C<sub>8</sub>-alkylthio-C<sub>1</sub>-C<sub>8</sub>-alkyl, or poly-C<sub>1</sub>-C<sub>8</sub>-alkoxy-C<sub>1</sub>-C<sub>8</sub>-alkyl, each of which is optionally mono- to pentasubstituted by halogen; represents C<sub>3</sub>-C<sub>8</sub>-cycloalkyl that is optionally mono- to trisubstituted by halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, or C<sub>1</sub>-C<sub>6</sub>-alkoxy and in which one or more ring members that are not directly adjacent are optionally replaced by oxygen and/or sulphur; represents phenyl that is optionally mono- to trisubstituted by halogen, cyano, nitro, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>6</sub>-haloalkyl, C<sub>1</sub>-C<sub>6</sub>-haloalkoxy, C<sub>1</sub>-C<sub>6</sub>-alkylthio, or C<sub>1</sub>-C<sub>6</sub>-alkylsulphonyl; represents phenyl-C<sub>1</sub>-C<sub>6</sub>-alkyl that is optionally mono- to trisubstituted by halogen, nitro, cyano, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>6</sub>-haloalkyl, or C<sub>1</sub>-C<sub>6</sub>-haloalkoxy; represents 5- or 6-membered hetaryl that is optionally mono- or disubstituted by halogen or C<sub>1</sub>-C<sub>6</sub>-alkyl; represents phenoxy C<sub>1</sub>-C<sub>6</sub>-alkyl that is optionally mono- or disubstituted by halogen or C<sub>1</sub>-C<sub>6</sub>-alkyl; or represents 5- or 6-membered hetaryloxy

- C<sub>1</sub>-C<sub>6</sub>-alkyl that is optionally mono- or disubstituted by halogen, amino, or C<sub>1</sub>-C<sub>6</sub>-alkyl,
- R<sup>2</sup> represents C<sub>1</sub>-C<sub>20</sub>-alkyl, C<sub>2</sub>-C<sub>20</sub>-alkenyl, C<sub>1</sub>-C<sub>8</sub>-alkoxy-C<sub>2</sub>-C<sub>8</sub>-alkyl, or poly-C<sub>1</sub>-C<sub>8</sub>-alkoxy-C<sub>2</sub>-C<sub>8</sub>-alkyl, each of which is optionally mono- to pentasubstituted by halogen; represents C<sub>3</sub>-C<sub>8</sub>-cycloalkyl that is optionally mono- or disubstituted by halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, or C<sub>1</sub>-C<sub>6</sub>-alkoxy; or represents phenyl or benzyl, each of which is optionally mono- to trisubstituted by halogen, cyano, nitro, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>6</sub>-haloalkyl, or C<sub>1</sub>-C<sub>6</sub>-haloalkoxy,
- R<sup>3</sup> represents C<sub>1</sub>-C<sub>8</sub>-alkyl that is optionally mono- to nonasubstituted by halogen; or represents phenyl or benzyl, each of which is optionally mono- to trisubstituted by halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, cyano, or nitro,
- R<sup>4</sup> and R<sup>5</sup> independently of one another represent C<sub>1</sub>-C<sub>8</sub>-alkyl, C<sub>1</sub>-C<sub>8</sub>-alkoxy, C<sub>1</sub>-C<sub>8</sub>-alkylamino, di(C<sub>1</sub>-C<sub>8</sub>-alkyl)amino, C<sub>1</sub>-C<sub>8</sub>-alkylthio, C<sub>2</sub>-C<sub>8</sub>-alkenylthio, or C<sub>3</sub>-C<sub>7</sub>-cycloalkylthio, each of which is optionally mono- to pentasubstituted by halogen; or represent phenyl, phenoxy, or phenylthio, each of which is optionally mono- to trisubstituted by halogen, nitro, cyano, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, C<sub>1</sub>-C<sub>4</sub>-alkylthio, C<sub>1</sub>-C<sub>4</sub>-haloalkylthio, C<sub>1</sub>-C<sub>4</sub>-alkyl, or C<sub>1</sub>-C<sub>4</sub>-haloalkyl,
- R<sup>6</sup> and R<sup>7</sup> independently of one another represent hydrogen; represent C<sub>1</sub>-C<sub>8</sub>-alkyl, C<sub>3</sub>-C<sub>8</sub>-cycloalkyl, C<sub>1</sub>-C<sub>8</sub>-alkoxy, C<sub>3</sub>-C<sub>8</sub>-alkenyl, or C<sub>1</sub>-C<sub>8</sub>-alkoxy-C<sub>1</sub>-C<sub>8</sub>-alkyl, each of which is optionally mono- to pentasubstituted by halogen; represent phenyl that is optionally mono- to trisubstituted by halogen, C<sub>1</sub>-C<sub>8</sub>-haloalkyl, C<sub>1</sub>-C<sub>8</sub>-alkyl, or C<sub>1</sub>-C<sub>8</sub>-alkoxy; or represent benzyl that is optionally mono- to trisubstituted by halogen, C<sub>1</sub>-C<sub>8</sub>-alkyl, C<sub>1</sub>-C<sub>8</sub>-haloalkyl, or C<sub>1</sub>-C<sub>8</sub>-alkoxy; or R<sup>6</sup> and R<sup>7</sup> together represent a C<sub>3</sub>-C<sub>6</sub>-alkylene radical that is optionally mono- or

disubstituted by C<sub>1</sub>-C<sub>4</sub>-alkyl and in which one carbon atom is optionally replaced by oxygen or sulphur,

R<sup>13</sup> represents hydrogen; represents C<sub>1</sub>-C<sub>8</sub>-alkyl or C<sub>1</sub>-C<sub>8</sub>-alkoxy, each of which is optionally mono- to trisubstituted by halogen; represents C<sub>3</sub>-C<sub>8</sub>-cycloalkyl that is optionally mono- to trisubstituted by halogen, C<sub>1</sub>-C<sub>4</sub>-alkyl, or C<sub>1</sub>-C<sub>4</sub>-alkoxy and in which one methylene group is optionally replaced by oxygen or sulphur; or represents phenyl, phenyl-C<sub>1</sub>-C<sub>4</sub>-alkyl, or phenyl-C<sub>1</sub>-C<sub>4</sub>-alkoxy, each of which is optionally mono- or disubstituted by halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, nitro, or cyano,

R<sup>14</sup> represents hydrogen or C<sub>1</sub>-C<sub>8</sub>-alkyl, or

R<sup>13</sup> and R<sup>14</sup> together represent C<sub>4</sub>-C<sub>6</sub>-alkanediyl,

R<sup>15</sup> and R<sup>16</sup> are identical or different and represent C<sub>1</sub>-C<sub>6</sub>-alkyl, or

R<sup>15</sup> and R<sup>16</sup> together represent a C<sub>2</sub>-C<sub>4</sub>-alkanediyl radical that is optionally mono- or disubstituted by C<sub>1</sub>-C<sub>6</sub>-alkyl or C<sub>1</sub>-C<sub>6</sub>-haloalkyl, or by phenyl that is optionally mono- or disubstituted by halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, nitro, or cyano,

R<sup>17</sup> and R<sup>18</sup> independently of one another represent hydrogen; represent optionally halogen-substituted C<sub>1</sub>-C<sub>8</sub>-alkyl; or represent phenyl that is optionally mono- or disubstituted by halogen, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, nitro, or cyano, or

R<sup>17</sup> and R<sup>18</sup> together with the carbon atom to which they are attached represent a carbonyl group or represent C<sub>5</sub>-C<sub>7</sub>-cycloalkyl that is optionally mono- or disubstituted by halogen, C<sub>1</sub>-C<sub>4</sub>-alkyl, or C<sub>1</sub>-C<sub>4</sub>-alkoxy and in which one methylene group is optionally replaced by oxygen or sulphur, and

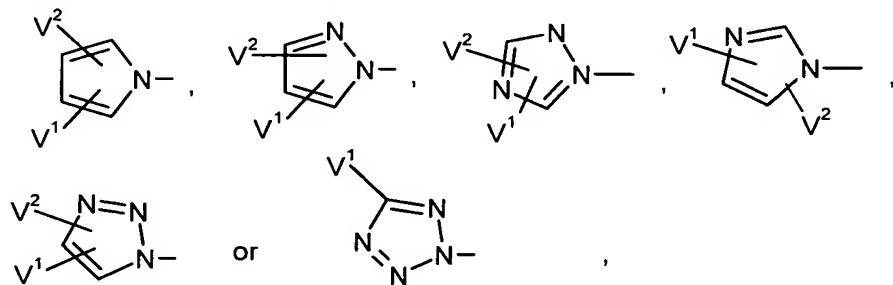
R<sup>19</sup> and R<sup>20</sup> independently of one another represent C<sub>1</sub>-C<sub>10</sub>-alkyl, C<sub>2</sub>-C<sub>10</sub>-alkenyl, C<sub>1</sub>-C<sub>10</sub>-alkoxy, C<sub>1</sub>-C<sub>10</sub>-alkylamino, C<sub>3</sub>-C<sub>10</sub>-alkenylamino, di(C<sub>1</sub>-C<sub>10</sub>-alkyl)amino, or di(C<sub>3</sub>-C<sub>10</sub>-alkenyl)amino.

Claim 38 (previously presented): A compound of formula (I) according to Claim 36 in which

X represents fluorine, chlorine, bromine, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, nitro, or cyano,

W and Y independently of one another represent hydrogen, fluorine, chlorine, bromine, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, or C<sub>1</sub>-C<sub>4</sub>-haloalkoxy,

Z represents one of the groups



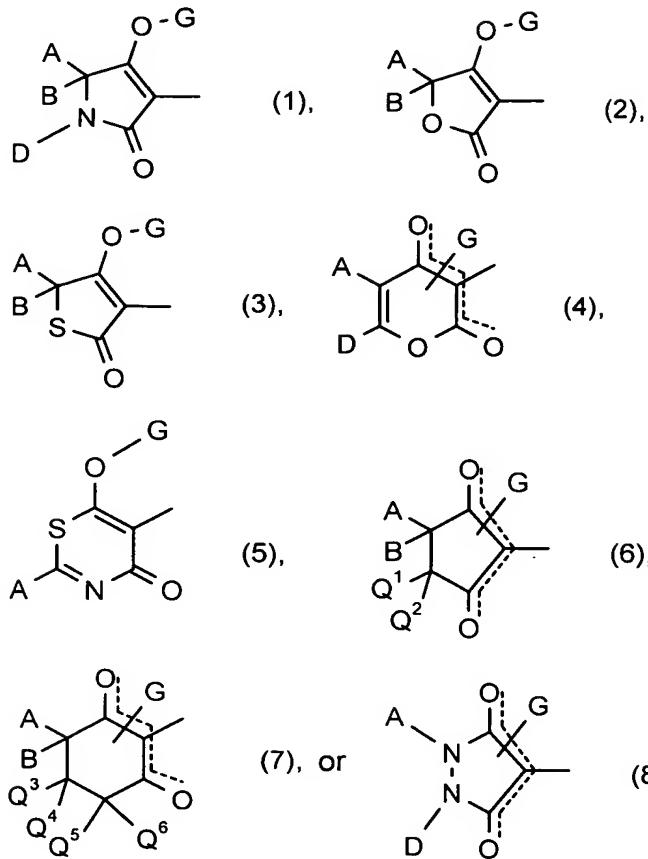
in which

V<sup>1</sup> represents hydrogen, fluorine, chlorine, bromine, iodine, C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-haloalkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, cyano, or nitro, and

V<sup>2</sup> represents hydrogen, fluorine, chlorine, bromine, C<sub>1</sub>-C<sub>4</sub>-alkyl, or C<sub>1</sub>-C<sub>2</sub>-haloalkyl, or

V<sup>1</sup> and V<sup>2</sup> together represent C<sub>3</sub>-C<sub>4</sub>-alkanediyl that is optionally mono- to tetrasubstituted by fluorine and that is optionally interrupted once or twice by oxygen; or represent butadienyl that is optionally mono- or disubstituted by fluorine, chlorine, bromine, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>2</sub>-haloalkyl, C<sub>1</sub>-C<sub>2</sub>-haloalkoxy, cyano, or nitro, and

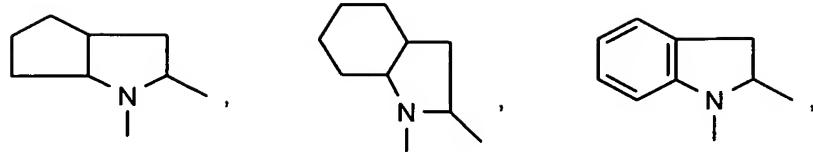
CKE represents one of the groups



in which

- A represents hydrogen, represents C<sub>1</sub>-C<sub>6</sub>-alkyl, or C<sub>1</sub>-C<sub>4</sub>-alkoxy-C<sub>1</sub>-C<sub>2</sub>-alkyl, each of which is optionally mono- to trisubstituted by fluorine or chlorine; represents C<sub>3</sub>-C<sub>6</sub>-cycloalkyl that is optionally mono- or disubstituted by fluorine, chlorine, C<sub>1</sub>-C<sub>2</sub>-alkyl, trifluoromethyl, or C<sub>1</sub>-C<sub>2</sub>-alkoxy; or, except for compounds in which CKE is (3), (4), (6), or (7), represents phenyl or benzyl, each of which is optionally mono- or disubstituted by fluorine, chlorine, bromine, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>2</sub>-haloalkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>2</sub>-haloalkoxy, cyano, or nitro,
- B represents hydrogen, C<sub>1</sub>-C<sub>4</sub>-alkyl, or C<sub>1</sub>-C<sub>2</sub>-alkoxyl-C<sub>1</sub>-C<sub>2</sub>-alkyl or A, B, and the carbon atom to which they are attached represent saturated C<sub>3</sub>-C<sub>7</sub>-cycloalkyl or unsaturated C<sub>5</sub>-C<sub>7</sub>-cycloalkyl in which one ring

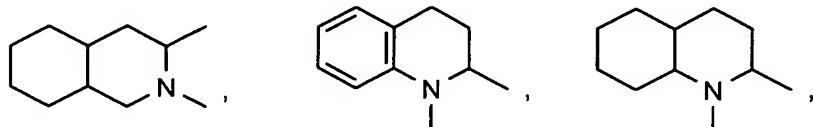
- member is optionally replaced by oxygen or sulphur and that is optionally mono- or disubstituted by C<sub>1</sub>-C<sub>6</sub>-alkyl, trifluoromethyl or C<sub>1</sub>-C<sub>6</sub>-alkoxy, with the proviso that Q<sup>3</sup> represents hydrogen or methyl; represent C<sub>5</sub>-C<sub>6</sub>-cycloalkyl that is substituted by an alkylene diyl group that optionally contains one or two oxygen or sulphur atoms that are not directly adjacent and that is optionally mono- or disubstituted by methyl or ethyl, or by an alkylene dioxyl or an alkylene dithiol group that, together with the carbon atom to which it is attached, forms a further five- or six-membered ring, with the proviso that Q<sup>3</sup> represents hydrogen or methyl; or represent C<sub>3</sub>-C<sub>6</sub>-cycloalkyl or C<sub>5</sub>-C<sub>6</sub>-cyclo-alkenyl in which two substituents together with the carbon atoms to which they are attached represent C<sub>2</sub>-C<sub>4</sub>-alkanediyl, C<sub>2</sub>-C<sub>4</sub>-alkenediyl, or butadienediyl, each of which is optionally substituted by C<sub>1</sub>-C<sub>2</sub>-alkyl or C<sub>1</sub>-C<sub>2</sub>-alkoxy, with the proviso that Q<sup>3</sup> represents hydrogen or methyl,
- D represents hydrogen; represents C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>3</sub>-C<sub>6</sub>-alkenyl, or C<sub>1</sub>-C<sub>4</sub>-alkoxy-C<sub>2</sub>-C<sub>3</sub>-alkyl, each of which is optionally mono- to trisubstituted by fluorine; represents C<sub>3</sub>-C<sub>6</sub>-cycloalkyl that is optionally mono- or disubstituted by C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, or C<sub>1</sub>-C<sub>2</sub>-haloalkyl and in which one methylene group is optionally replaced by oxygen; or, except for compounds in which CKE is (1), represents phenyl or pyridyl, each of which is optionally mono- or disubstituted by fluorine, chlorine, bromine, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-haloalkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, or C<sub>1</sub>-C<sub>4</sub>-haloalkoxy, or
- A and D together represent C<sub>3</sub>-C<sub>5</sub>-alkanediyl in which one methylene group is optionally replaced by a carbonyl group, oxygen, or sulphur and that is optionally mono- or disubstituted by C<sub>1</sub>-C<sub>2</sub>-alkyl or C<sub>1</sub>-C<sub>2</sub>-alkoxy; or when CKE is (I), together represent one of the groups AD-1 to AD-10



AD-1

AD-2

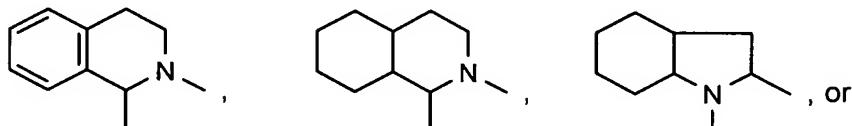
AD-3



AD-4

AD-5

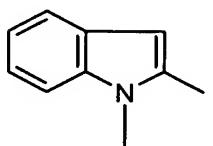
AD-6



AD-7

AD-8

AD-9



AD-10

Q<sup>1</sup> represents hydrogen, or

A and Q<sup>1</sup> together represent C<sub>3</sub>-C<sub>4</sub>-alkanediyl or C<sub>4</sub>-alkenediyl, each of which is optionally mono- or disubstituted by identical or different substituents selected from the group consisting of fluorine, chlorine, hydroxyl, C<sub>1</sub>-C<sub>8</sub>-alkyl, that is optionally mono- to trisubstituted by fluorine, and C<sub>1</sub>-C<sub>4</sub>-alkoxy that is optionally mono- to trisubstituted by fluorine,

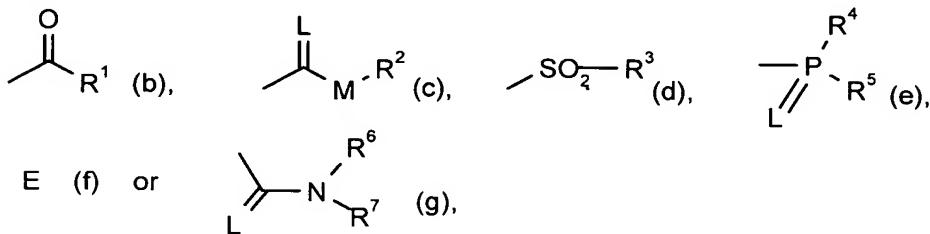
Q<sup>2</sup> represents hydrogen,

Q<sup>4</sup>, Q<sup>5</sup> and Q<sup>6</sup> independently of one another represent hydrogen or C<sub>1</sub>-C<sub>3</sub>-alkyl,

Q<sup>3</sup> represents hydrogen, C<sub>1</sub>-C<sub>4</sub>-alkyl, or trifluoromethyl; or represents C<sub>3</sub>-C<sub>6</sub>-cycloalkyl that is optionally mono- or disubstituted by methyl or methoxy, or

$Q^3$  and  $Q^4$  together with the carbon to which they are attached represent a saturated C<sub>5</sub>-C<sub>6</sub>-ring that is optionally mono- or disubstituted by C<sub>1</sub>-C<sub>2</sub>-alkyl or C<sub>1</sub>-C<sub>2</sub>-alkoxy and in which one ring member is optionally replaced by oxygen or sulphur, with the proviso that A represents hydrogen or methyl, and

G represents hydrogen (a) or represents one of the groups



in which

E represents a metal ion equivalent or an ammonium ion,

L represents oxygen or sulphur

M represents oxygen or sulphur,

R<sup>1</sup> represents C<sub>1</sub>-C<sub>8</sub>-alkyl, C<sub>2</sub>-C<sub>8</sub>-alkenyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy-C<sub>1</sub>-C<sub>2</sub>-alkyl, or C<sub>1</sub>-C<sub>4</sub>-alkylthio-C<sub>1</sub>-C<sub>2</sub>-alkyl, each of which is optionally mono- to trisubstituted by fluorine or chlorine; represents C<sub>3</sub>-C<sub>6</sub>-cycloalkyl that is optionally mono- or disubstituted by fluorine, chlorine, C<sub>1</sub>-C<sub>2</sub>-alkyl, or C<sub>1</sub>-C<sub>2</sub>-alkoxy and in which optionally one or two ring members that are not directly adjacent are replaced by oxygen; or represents phenyl that is optionally mono- or disubstituted by fluorine, chlorine, bromine, cyano, nitro, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>2</sub>-haloalkyl, or C<sub>1</sub>-C<sub>2</sub>-haloalkoxy,

R<sup>2</sup> represents C<sub>1</sub>-C<sub>8</sub>-alkyl, C<sub>2</sub>-C<sub>8</sub>-alkenyl, or C<sub>1</sub>-C<sub>4</sub>-alkoxy-C<sub>2</sub>-C<sub>4</sub>-alkyl, each of which is optionally mono- to trisubstituted by fluorine; represents C<sub>3</sub>-C<sub>6</sub>-cycloalkyl that is optionally mono-substituted by C<sub>1</sub>-C<sub>2</sub>-alkyl or C<sub>1</sub>-C<sub>2</sub>-alkoxy; or represents phenyl or benzyl, each of which is optionally mono- or

- disubstituted by fluorine, chlorine, bromine, cyano, nitro, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>3</sub>-alkoxy, trifluoromethyl, or trifluoromethoxy,
- R<sup>3</sup> represents C<sub>1</sub>-C<sub>6</sub>-alkyl that is optionally mono- to trisubstituted by fluorine; or represents phenyl or benzyl, each of which is optionally monosubstituted by fluorine, chlorine, bromine, C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, trifluoromethyl, trifluoromethoxy, cyano, or nitro,
- R<sup>4</sup> represents C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>6</sub>-alkylamino, di(C<sub>1</sub>-C<sub>6</sub>-alkyl)amino, C<sub>1</sub>-C<sub>6</sub>-alkylthio, C<sub>3</sub>-C<sub>4</sub>-alkenylthio, or C<sub>3</sub>-C<sub>6</sub>-cycloalkylthio, each of which is optionally mono- to trisubstituted by fluorine; or represents phenyl, phenoxy, or phenylthio, each of which is optionally mono- or disubstituted by fluorine, chlorine, bromine, nitro, cyano, C<sub>1</sub>-C<sub>3</sub>-alkoxy, C<sub>1</sub>-C<sub>3</sub>-haloalkoxy, C<sub>1</sub>-C<sub>3</sub>-alkylthio, C<sub>1</sub>-C<sub>3</sub>-haloalkylthio, C<sub>1</sub>-C<sub>3</sub>-alkyl, or trifluoromethyl,
- R<sup>5</sup> represents C<sub>1</sub>-C<sub>6</sub>-alkoxy or C<sub>1</sub>-C<sub>6</sub>-alkylthio,
- R<sup>6</sup> represents hydrogen; represents C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>3</sub>-C<sub>6</sub>-cycloalkyl, C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>3</sub>-C<sub>6</sub>-alkenyl, or C<sub>1</sub>-C<sub>6</sub>-alkoxy-C<sub>1</sub>-C<sub>4</sub>-alkyl, each of which is optionally mono- to trisubstituted by fluorine; represents phenyl that is optionally mono- or disubstituted by fluorine, chlorine, bromine, trifluoromethyl, C<sub>1</sub>-C<sub>4</sub>-alkyl, or C<sub>1</sub>-C<sub>4</sub>-alkoxy; represents benzyl that is optionally monosubstituted by fluorine, chlorine, bromine, C<sub>1</sub>-C<sub>4</sub>-alkyl, trifluoromethyl, or C<sub>1</sub>-C<sub>4</sub>-alkoxy, and
- R<sup>7</sup> represents C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>3</sub>-C<sub>6</sub>-alkenyl, or C<sub>1</sub>-C<sub>6</sub>-alkoxy-C<sub>1</sub>-C<sub>4</sub>-alkyl, or R<sup>6</sup> and R<sup>7</sup> together represent a C<sub>4</sub>-C<sub>5</sub>-alkylene radical that is optionally mono- or disubstituted by methyl or ethyl and in which a methylene group is optionally replaced by oxygen or sulphur.

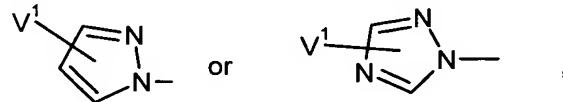
Claim 39 (previously presented): A compound of formula (I) according to Claim 36 in which

W represents hydrogen, methyl, ethyl, or chlorine,

X represents chlorine, methyl, ethyl, propyl, methoxy, ethoxy, propoxy, trifluoromethyl, difluoromethoxy, or trifluoromethoxy,

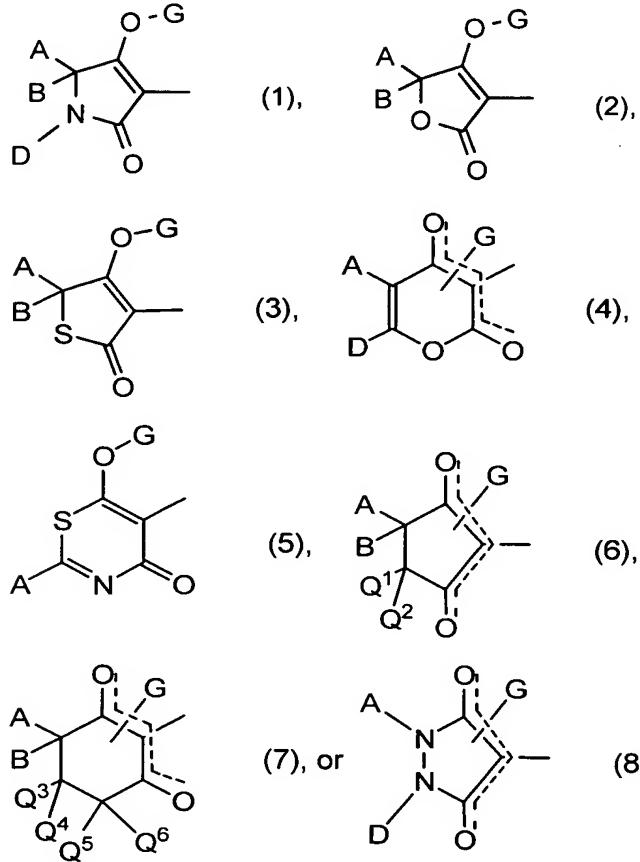
Y represents hydrogen or methyl,

Z represents one of the groups



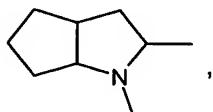
in which  $V^1$  represents hydrogen, fluorine, chlorine, bromine, methyl, ethyl, methoxy, ethoxy, trifluoromethyl, or cyano, and

CKE represents one of the groups



in which

A represents hydrogen; represents C<sub>1</sub>-C<sub>4</sub>-alkyl or C<sub>1</sub>-C<sub>2</sub>-alkoxy-C<sub>1</sub>-C<sub>2</sub>-alkyl, each of which is optionally mono- to trisubstituted by fluorine; represents cyclopropyl, cyclopentyl, or cyclohexyl; or, when CKE is (5), represents phenyl that is optionally mono- or disubstituted by fluorine, chlorine, bromine, methyl, ethyl, n-propyl, isopropyl, methoxy, ethoxy, trifluoromethyl, trifluoromethoxy, cyano, or nitro,  
 B represents hydrogen, methyl, or ethyl, or  
 A, B, and the carbon atom to which they are attached represent saturated C<sub>5</sub>-C<sub>6</sub>-cycloalkyl in which one ring member is optionally replaced by oxygen or sulphur and that is optionally monosubstituted by methyl, ethyl, propyl, isopropyl, trifluoromethyl, methoxy, ethoxy, propoxy, butoxy, or isobutoxy, with the proviso that Q<sup>3</sup> represents hydrogen; represent C<sub>6</sub>-cycloalkyl that is substituted by an alkylenedioxyl group containing two not directly adjacent oxygen atoms, with the proviso that Q<sup>3</sup> represents hydrogen; or represent C<sub>5</sub>-C<sub>6</sub>-cycloalkyl or C<sub>5</sub>-C<sub>6</sub>-cycloalkenyl in which two substituents together with the carbon atoms to which they are attached represent C<sub>2</sub>-C<sub>4</sub>-alkanediyl, C<sub>2</sub>-C<sub>4</sub>-alkene-diyl, or butadienediyl, with the proviso that Q<sup>3</sup> represents hydrogen,  
 D represents hydrogen; represents C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>3</sub>-C<sub>4</sub>-alkenyl, or C<sub>1</sub>-C<sub>4</sub>-alkoxy-C<sub>1</sub>-C<sub>3</sub>-alkyl, each of which is optionally mono- to trisubstituted by fluorine; represents cyclopropyl, cyclopentyl, or cyclohexyl; or, except when CKE is (1), represents pyridyl or phenyl that is optionally monosubstituted by fluorine, chlorine, methyl, ethyl, n-propyl, isopropyl, methoxy, ethoxy, or trifluoromethyl, or  
 A and D together represent C<sub>3</sub>-C<sub>5</sub>-alkanediyl that is optionally mono- or disubstituted by methyl or methoxy and in which one carbon atom is optionally replaced by oxygen or sulphur; or represent the group AD-1



Q<sup>1</sup> represents hydrogen, or

A and Q<sup>1</sup> together represent C<sub>3</sub>-C<sub>4</sub>-alkanediyl that is optionally mono- or disubstituted by methyl or methoxy,

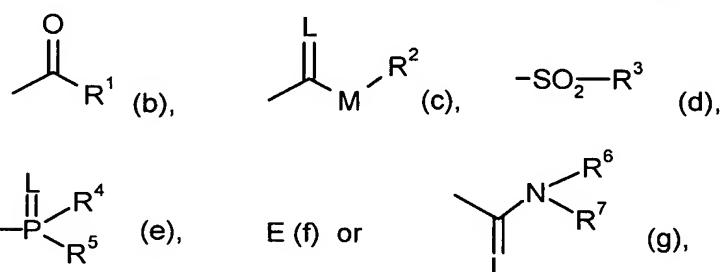
Q<sup>2</sup> represents hydrogen,

Q<sup>4</sup>, Q<sup>5</sup> and Q<sup>6</sup> independently of one another represent hydrogen or methyl,

Q<sup>3</sup> represents hydrogen, methyl, ethyl, propyl, or isopropyl, or

Q<sup>3</sup> and Q<sup>4</sup> together with the carbon to which they are attached represent a saturated C<sub>5</sub>-C<sub>6</sub>-ring that is optionally monosubstituted by methyl or methoxy, with the proviso that A represents hydrogen, and

G represents hydrogen (a) or represents one of the groups



in which

E represents a metal ion equivalent or an ammonium ion,

L represents oxygen or sulphur

M represents oxygen or sulphur,

R<sup>1</sup> represents C<sub>1</sub>-C<sub>6</sub>-alkyl, C<sub>2</sub>-C<sub>6</sub>-alkenyl, C<sub>1</sub>-C<sub>2</sub>-alkoxy-C<sub>1</sub>-alkyl, or C<sub>1</sub>-C<sub>2</sub>-alkylthio-C<sub>1</sub>-alkyl, each of which is optionally mono- to trisubstituted by fluorine; represents cyclopropyl or cyclohexyl, each of which is optionally monosubstituted by fluorine, chlorine, methyl, or methoxy; represents phenyl that is optionally mono-substituted by fluorine, chlorine, bromine, cyano, nitro, methyl, methoxy, trifluoromethyl, or trifluoromethoxy,

R<sup>2</sup> represents C<sub>1</sub>-C<sub>8</sub>-alkyl, C<sub>2</sub>-C<sub>6</sub>-alkenyl, or C<sub>1</sub>-C<sub>4</sub>-alkoxy-C<sub>2</sub>-C<sub>3</sub>-alkyl, each of which is optionally monosubstituted by fluorine; or represents phenyl or benzyl, each of which is optionally mono-substituted by fluorine, chlorine, cyano, nitro, methyl, ethyl,

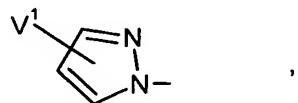
- n-propyl, i-propyl, methoxy, ethoxy, trifluoromethyl, or trifluoro-methoxy,
- R<sup>3</sup> represents methyl, ethyl, n-propyl, or isopropyl, each of which is optionally mono- to trisubstituted by fluorine; or represents phenyl or benzyl, each of which is optionally monosubstituted by fluorine, chlorine, bromine, methyl, tert-butyl, methoxy, trifluoromethyl, trifluoromethoxy, cyano, or nitro,
- R<sup>4</sup> represents C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>1</sub>-C<sub>4</sub>-alkylamino, di(C<sub>1</sub>-C<sub>4</sub>-alkyl)amino, or C<sub>1</sub>-C<sub>4</sub>-alkylthio, each of which is optionally mono- to trisubstituted by fluorine; or represents phenyl, phenoxy, or phenylthio, each of which is optionally monosubstituted by fluorine, chlorine, bromine, nitro, cyano, C<sub>1</sub>-C<sub>2</sub>-alkoxy, C<sub>1</sub>-C<sub>2</sub>-fluoroalkoxy, C<sub>1</sub>-C<sub>2</sub>-alkylthio, C<sub>1</sub>-C<sub>2</sub>-fluoroalkylthio, or C<sub>1</sub>-C<sub>3</sub>-alkyl,
- R<sup>5</sup> represents methoxy, ethoxy, propoxy, butoxy, methylthio, ethylthio, propylthio, or butylthio,
- R<sup>6</sup> represents hydrogen; represents C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>3</sub>-C<sub>6</sub>-cycloalkyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>3</sub>-C<sub>4</sub>-alkenyl, or C<sub>1</sub>-C<sub>4</sub>-alkoxy-C<sub>1</sub>-C<sub>4</sub>-alkyl, each of which is optionally mono- to trisubstituted by fluorine; represents phenyl that is optionally monosubstituted by fluorine, chlorine, bromine, trifluoromethyl, methyl, or methoxy; or represents benzyl that is optionally monosubstituted by fluorine, chlorine, bromine, methyl, trifluoromethyl, or methoxy, and
- R<sup>7</sup> represents methyl, ethyl, propyl, isopropyl, butyl, isobutyl, or allyl, or
- R<sup>6</sup> and R<sup>7</sup> represent a C<sub>4</sub>-C<sub>5</sub>-alkylene radical in which one methylene group is optionally replaced by oxygen or sulphur.

Claim 40 (previously presented): A compound of formula (I) according to Claim 36 in which

W represents hydrogen, methyl, or ethyl,

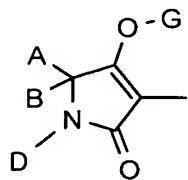
CS8689

- X represents chlorine, methyl, or ethyl,  
Y represents hydrogen,  
Z represents, in the 4- or 5-position, the group

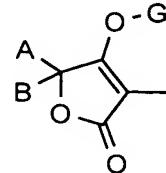


in which V<sup>1</sup> represents chlorine or methoxy, and

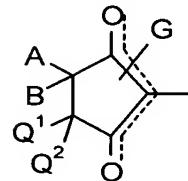
- CKE represents one of the groups



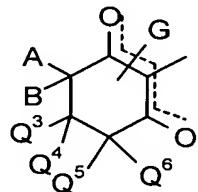
(1),



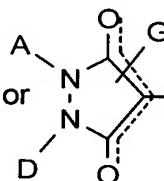
(2),



(6),



(7), or



(8),

in which

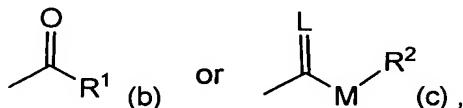
- A represents hydrogen, C<sub>1</sub>-C<sub>4</sub>-alkyl, or cyclopropyl,  
B represents hydrogen or methyl, or  
A, B, and the carbon atom to which they are attached represent saturated C<sub>5</sub>-C<sub>6</sub>-cycloalkyl in which one ring member is optionally replaced by oxygen and that is optionally monosubstituted by methyl or methoxy, with the proviso that Q<sup>3</sup> represents hydrogen,  
D represents hydrogen, or  
A and D together represent C<sub>3</sub>-C<sub>5</sub>-alkanediyl in which one carbon atom is optionally replaced by oxygen,  
Q<sup>1</sup> represents hydrogen,  
Q<sup>2</sup> represents hydrogen,  
Q<sup>3</sup> represents methyl,  
Q<sup>4</sup> represents methyl, or

Q<sup>3</sup> and Q<sup>4</sup> together with the carbon to which they are attached represent a saturated C<sub>5</sub>-C<sub>6</sub>-ring, with the proviso that A represents hydrogen,

Q<sup>5</sup> represents hydrogen,

Q<sup>6</sup> represents hydrogen, and

G represents hydrogen (a) or represents one of the groups



in which

L represents oxygen,

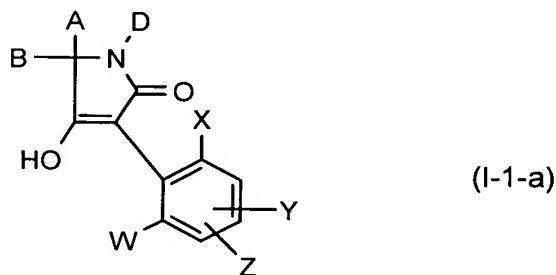
M represents oxygen or sulphur,

R<sup>1</sup> represents C<sub>1</sub>-C<sub>6</sub>-alkyl or C<sub>1</sub>-C<sub>2</sub>-alkoxy-C<sub>1</sub>-alkyl, and

R<sup>2</sup> represents C<sub>1</sub>-C<sub>8</sub>-alkyl or benzyl.

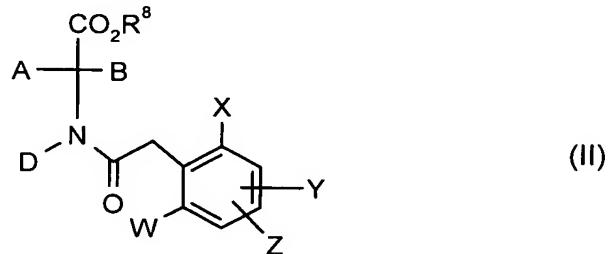
Claim 41 (previously presented): A process for preparing compounds of formula (I) according to Claim 36 comprising

(A) for compounds of formula (I-1-a)



in which A, B, D, W, X, Y, and Z are as defined for formula (I) in Claim 36,

intramolecularly condensing a compound of formula (II)



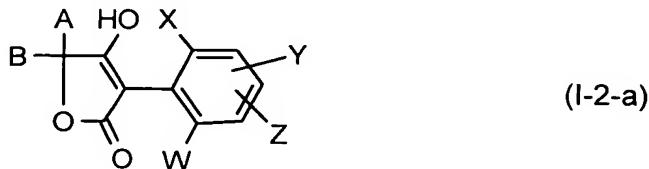
in which

A, B, D, W, X, Y, and Z are as defined for formula (I) in Claim 36, and

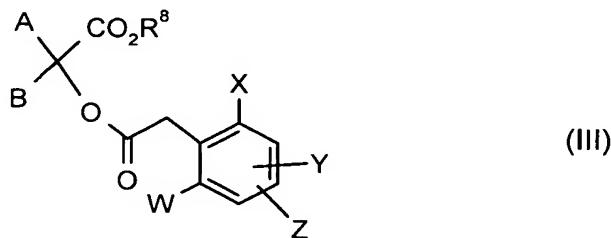
R<sup>8</sup> represents alkyl,

in the presence of a diluent and in the presence of a base,

- (B) for compounds of formula (I-2-a)



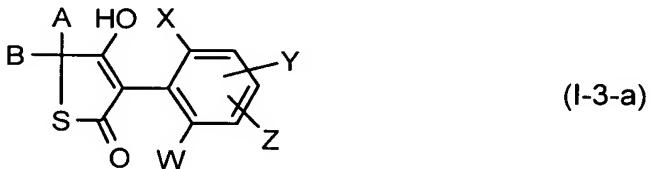
in which A, B, W, X, Y, and Z are as defined for formula (I) in Claim 36, intramolecularly condensing a compound of formula (III)



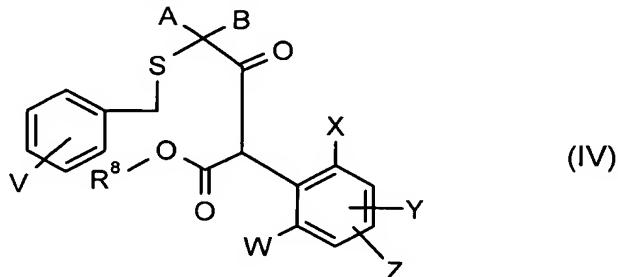
in which A, B, W, X, Y, Z and R<sup>8</sup> are as defined for formula (I) in Claim 36,

- in the presence of a diluent and in the presence of a base,

- (C) for compounds of formula (I-3-a)



in which A, B, W, X, Y, and Z are as defined for formula (I) in Claim 36, intramolecularly cyclizing a compound of formula (IV)



in which

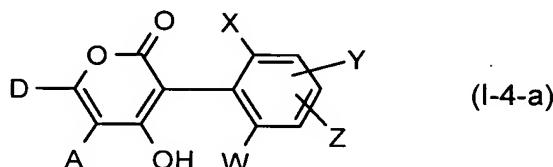
A, B, W, X, Y, and Z are as defined for formula (I) in Claim 36,

R<sup>8</sup> represents alkyl, and

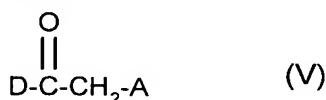
V represents hydrogen, halogen, or alkoxy,

optionally in the presence of a diluent and in the presence of an acid,

(D) compounds of the formula (I-4-a)



in which A, D, W, X, Y, and Z are as defined for formula (I) in Claim 36,  
reacting a compound of formula (V)



in which A and D are as defined for formula (I) in Claim 36,  
or a silyl enol ether thereof of formula (Va)

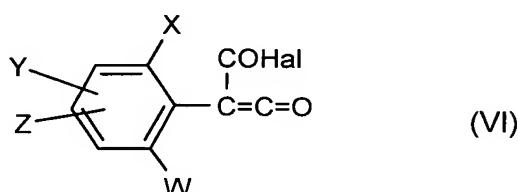


in which

A and D are as defined for formula (I) in Claim 36, and

R<sup>8</sup> represents alkyl,

with a compound of formula (VI)



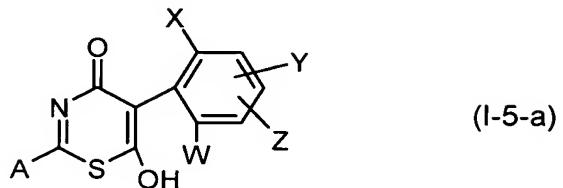
in which

W, X, Y, and Z are as defined for formula (I) in Claim 36, and

Hal represents halogen,

optionally in the presence of a diluent and optionally in the presence of an  
acid acceptor,

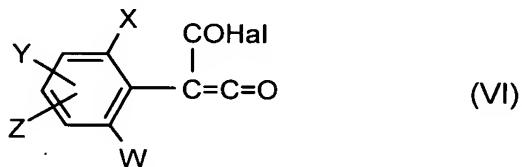
(E) for compounds of formula (I-5-a)



in which A, W, X, Y, and Z are as defined for formula (I) in Claim 36,  
reacting a compound of formula (VII)



in which A is as defined for formula (I) in Claim 36,  
with a compound of formula (VI)

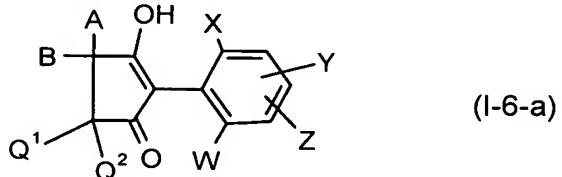


in which

W, X, Y, and Z are as defined for formula (I) in Claim 36, and  
Hal represents halogen,

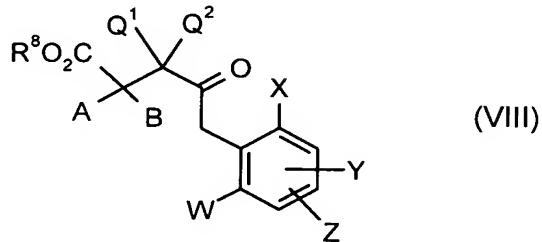
optionally in the presence of a diluent and optionally in the presence of an  
acid acceptor,

(F) for compounds of formula (I-6-a)



in which A, B, Q<sup>1</sup>, Q<sup>2</sup>, W, X, Y, and Z are as defined for formula (I) in  
Claim 36,

intramolecularly cyclizing a compound of formula (VIII)



(VIII)

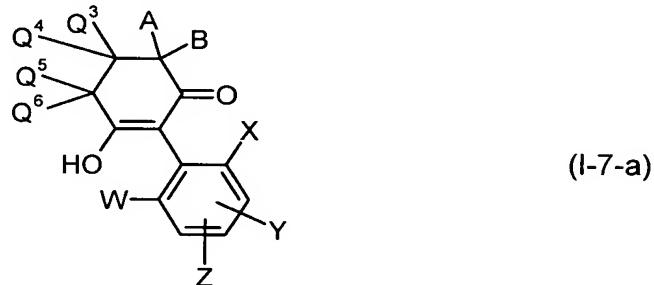
in which

A, B, Q<sup>1</sup>, Q<sup>2</sup>, W, X, Y, and Z are as defined for formula (I) in Claim 36,  
and

R<sup>8</sup> represents alkyl,

optionally in the presence of a diluent and in the presence of a base,

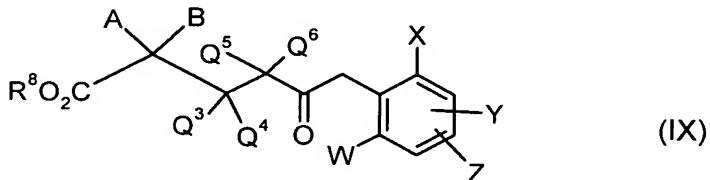
(G) for compounds of formula (I-7-a)



(I-7-a)

in which A, B, Q<sup>3</sup>, Q<sup>4</sup>, Q<sup>5</sup>, Q<sup>6</sup>, W, X, Y, and Z are as defined for  
formula (I) in Claim 36,

intramolecularily condensing a compound of formula (IX)



(IX)

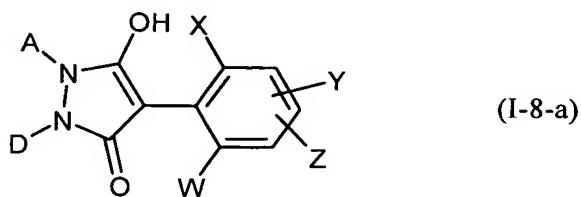
in which

A, B, Q<sup>3</sup>, Q<sup>4</sup>, Q<sup>5</sup>, Q<sup>6</sup>, W, X, Y and Z are as defined for formula (I) in  
Claim 36, and

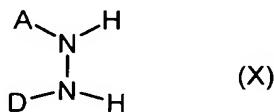
R<sup>8</sup> represents alkyl,

in the presence of a diluent and in the presence of a base,

(H) for compounds of formula (I-8-a)

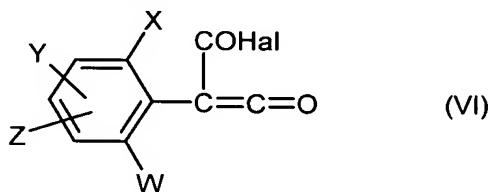


in which A, D, W, X, Y, and Z are as defined for formula (I) in Claim 36,  
reacting a compound of formula (X)



in which A and D are as defined for formula (I) in Claim 36,

(α) with a compound of formula (VI)



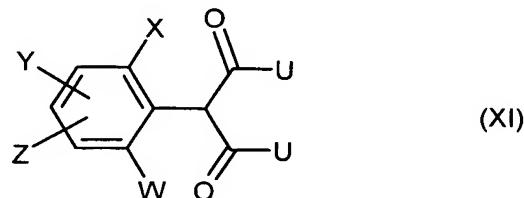
in which

W, X, Y, and Z are as defined for formula (I) in Claim 36, and

Hal represents halogen,

optionally in the presence of a diluent and optionally in the presence of an acid acceptor, or

(β) with a compound of formula (XI)



in which

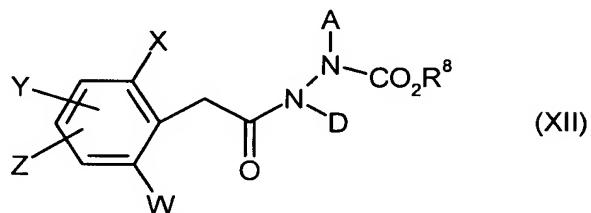
W, X, Y, and Z are as defined for formula (I) in Claim 36,

U represents NH<sub>2</sub> or O-R<sup>8</sup>, and

R<sup>8</sup> represents alkyl,

optionally in the presence of a diluent and optionally in the presence of a base, or

(γ) with a compound of formula (XII)



in which

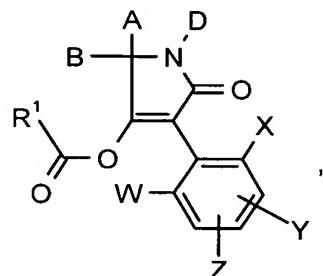
A, D, W, X, Y, and Z are as defined for formula (I) in Claim 36, and

R<sup>8</sup> represents alkyl,

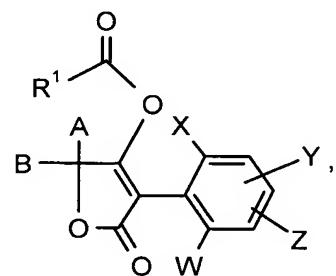
optionally in the presence of a diluent and optionally in the presence of a base,

(I) for compounds of formulas (I-1-b) to (I-8-b)

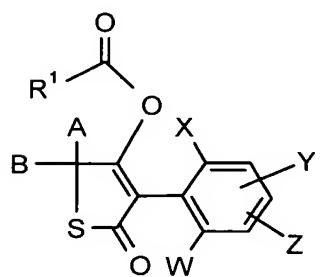
(I-1-b):



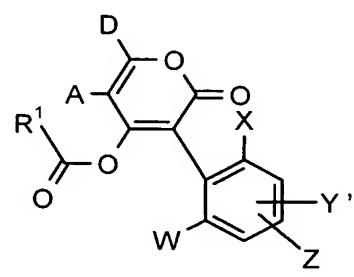
(I-2-b):



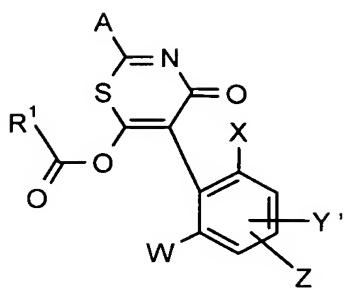
(I-3-b):



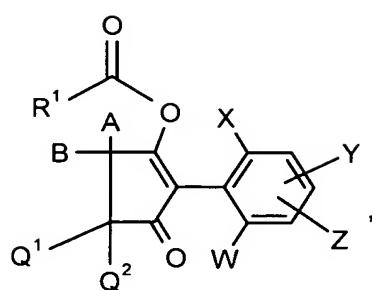
(I-4-b):



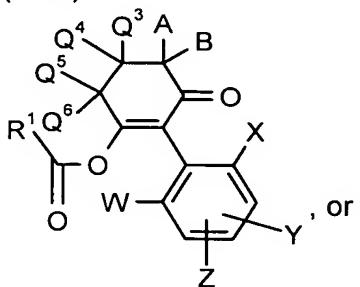
(I-5-b):



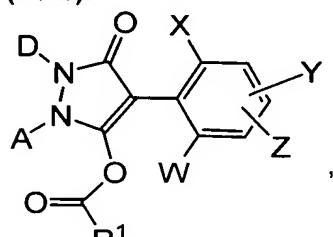
(I-6-b):



(I-7-b):



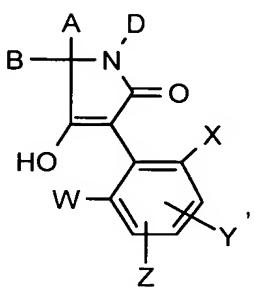
(I-8-b):



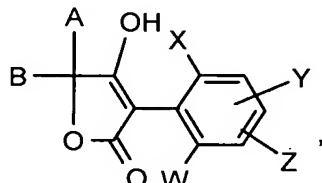
in which A, B, D, Q<sup>1</sup>, Q<sup>2</sup>, Q<sup>3</sup>, Q<sup>4</sup>, Q<sup>5</sup>, Q<sup>6</sup>, R<sup>1</sup>, W, X, Y, and Z are as defined for formula (I) in Claim 36,

reacting a compound of formulas (I-1-a) to (I-8-a)

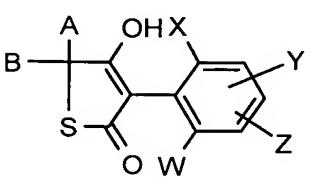
(I-1-a):



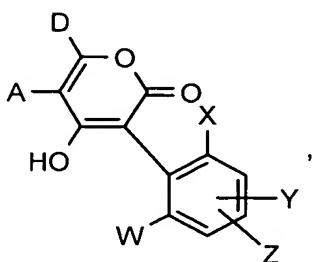
(I-2-a):



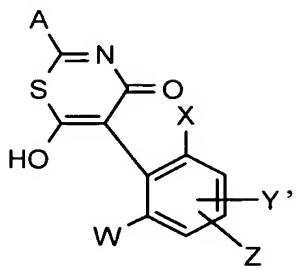
(I-3-a):



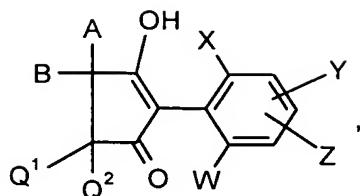
(I-4-a):



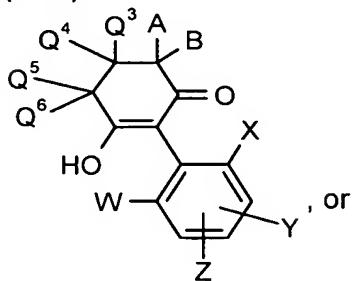
(I-5-a):



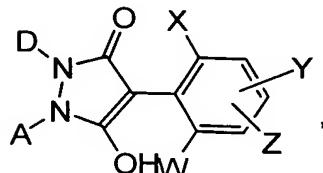
(I-6-a):



(I-7-a):



(I-8-a):



in which A, B, D, Q<sup>1</sup>, Q<sup>2</sup>, Q<sup>3</sup>, Q<sup>4</sup>, Q<sup>5</sup>, Q<sup>6</sup>, W, X, Y and Z are as defined for formula (I) in Claim 36,

- (α) with an acid halide of formula (XIII)



in which

R<sup>1</sup> is as defined for formula (I) in Claim 36, and

Hal represents halogen,

or

- (β) a carboxylic anhydride of formula (XIV)

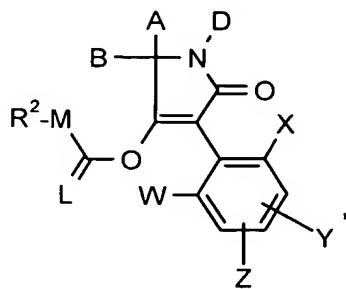


in which R<sup>1</sup> is as defined for formula (I) in Claim 36,

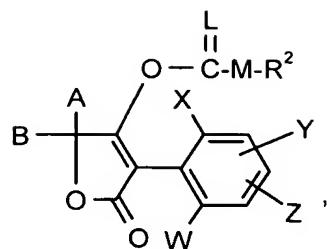
optionally in the presence of a diluent and optionally in the presence of an acid binder,

(J) for compounds of formulas (I-1-c) to (I-8-c)

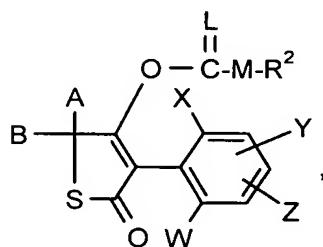
(I-1-c):



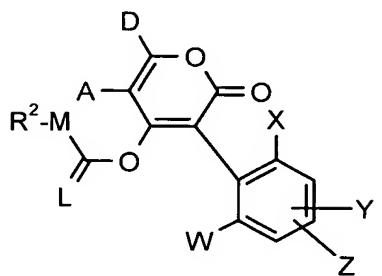
(I-2-c):



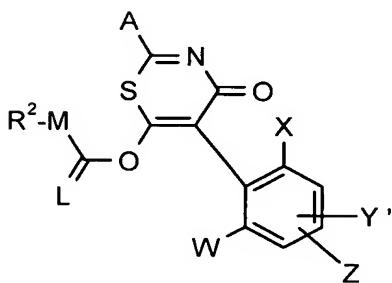
(I-3-c):



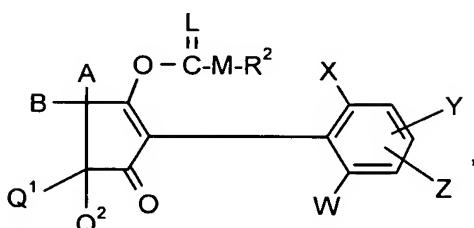
(I-4-c):



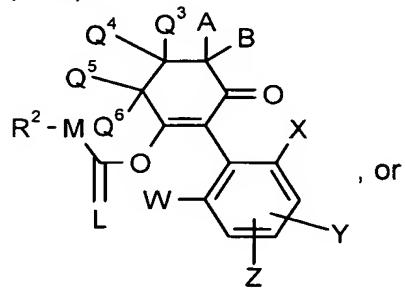
(I-5-c):



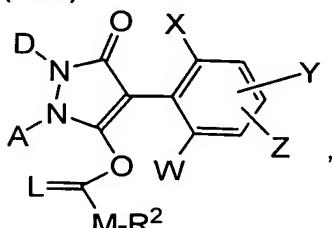
(I-6-c):



(I-7-c):



(I-8-c):



in which

A, B, D, Q<sup>1</sup>, Q<sup>2</sup>, Q<sup>3</sup>, Q<sup>4</sup>, Q<sup>5</sup>, Q<sup>6</sup>, R<sup>2</sup>, M, W, X, Y, and Z are as defined for formula (I) in Claim 36, and

L represents oxygen,

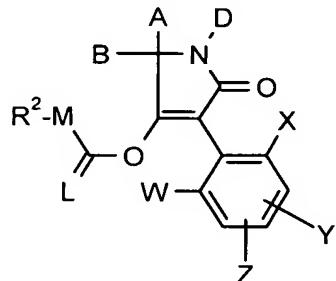
reacting a compound of formulas (I-1-a) to (I-8-a) shown above in which A, B, D, Q<sup>1</sup>, Q<sup>2</sup>, Q<sup>3</sup>, Q<sup>4</sup>, Q<sup>5</sup>, Q<sup>6</sup>, W, X, Y, and Z are as defined for formula (I) in Claim 36, with a chloroformic ester or chloroformic thioester of formula (XV)



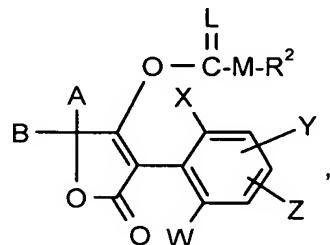
in which R<sup>2</sup> and M are as defined for formula (I) in Claim 36, optionally in the presence of a diluent and optionally in the presence of an acid binder,

(K) for compounds of formulas (I-1-c) to (I-8-c)

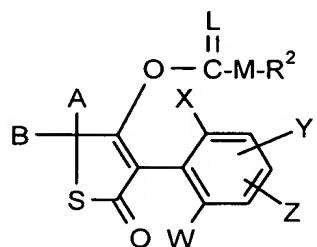
(I-1-c):



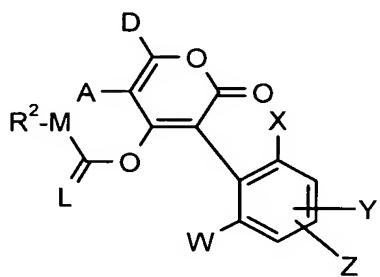
(I-2-c):



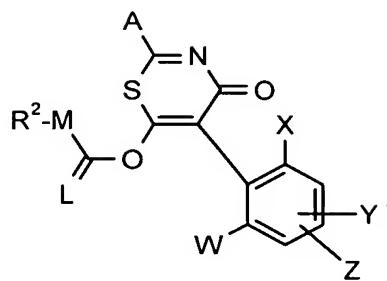
(I-3-c):



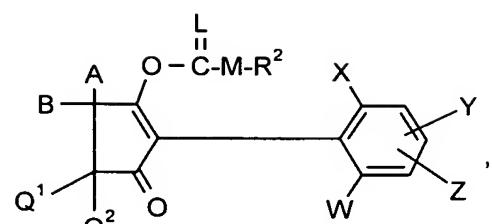
(I-4-c):



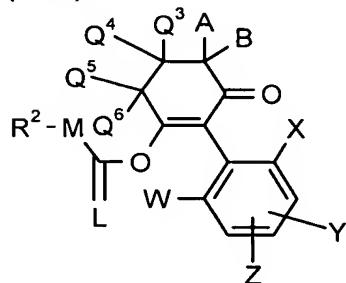
(I-5-c):



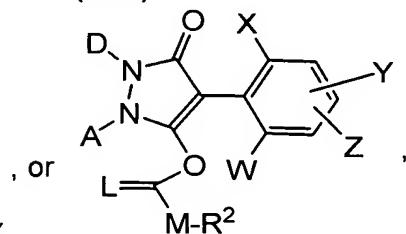
(I-6-c):



(I-7-c):



(I-8-c):



in which

A, B, D, Q1, Q2, Q3, Q4, Q5, Q6, R2, M, W, X, Y, and Z are as defined  
for formula (I) in Claim 36, and

L represents sulphur,

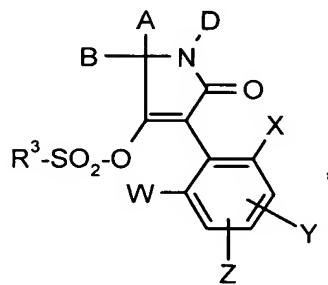
reacting a compound of formulas (I-1-a) to (I-8-a) shown above in which A, B,  
D, Q1, Q2, Q3, Q4, Q5, Q6, W, X, Y, and Z are as defined for formula (I) in  
Claim 36, with a chloromonothioformic ester or chlorodithioformic ester of  
formula (XVI)



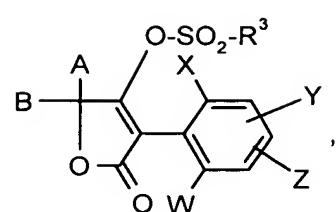
in which M and R2 are as defined for formula (I) in Claim 36,  
optionally in the presence of a diluent and optionally in the presence of an  
acid binder,

(L) for compounds of formulas (I-1-d) to (I-8-d)

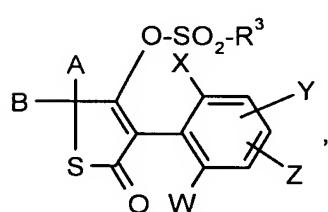
(I-1-d):



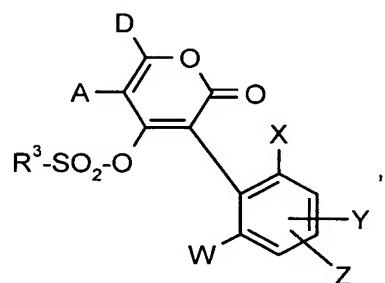
(I-2-d):



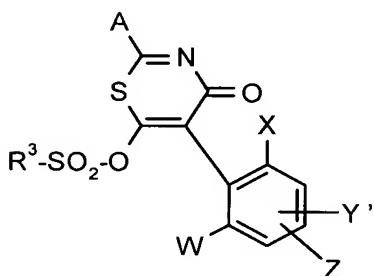
(I-3-d):



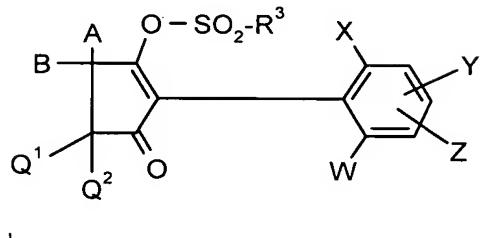
(I-4-d):



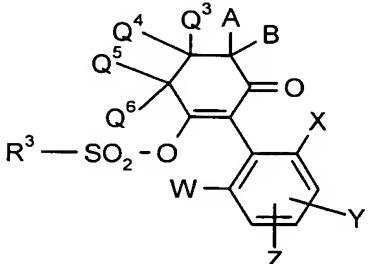
(I-5-d):



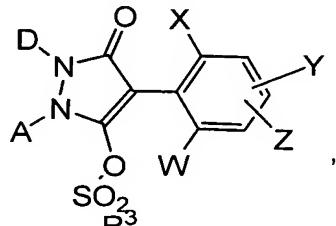
(I-6-d):



(I-7-d):



(I-8-d):



in which A, B, D, Q<sup>1</sup>, Q<sup>2</sup>, Q<sup>3</sup>, Q<sup>4</sup>, Q<sup>5</sup>, Q<sup>6</sup>, R<sup>3</sup>, W, X, Y and Z are as defined for formula (I) in Claim 36,

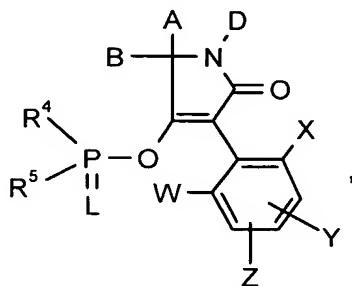
reacting a compound of formulas (I-1-a) to (I-8-a) shown above in which A, B, D, Q<sup>1</sup>, Q<sup>2</sup>, Q<sup>3</sup>, Q<sup>4</sup>, Q<sup>5</sup>, Q<sup>6</sup>, W, X, Y, and Z are as defined for formula (I) in Claim 36, with a sulphonyl chloride of formula (XVII)



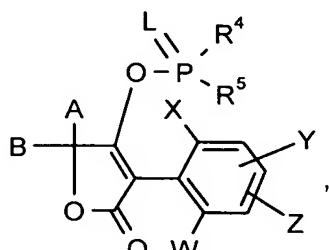
in which R<sup>3</sup> is as defined for formula (I) in Claim 36,  
optionally in the presence of a diluent and optionally in the presence of an acid binder,

(M) for compounds of formulas (I-1-e) to (I-8-e)

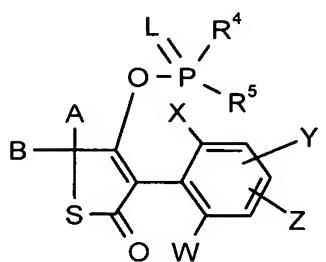
(I-1-e):



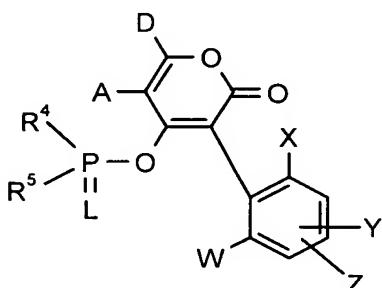
(I-2-e):



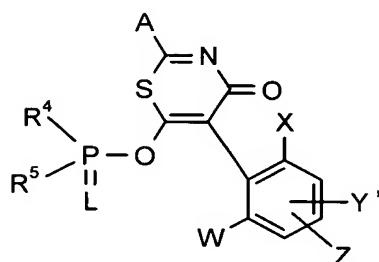
(I-3-e):



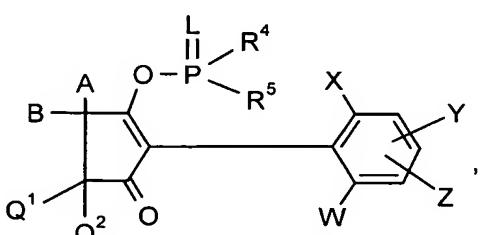
(I-4-e):



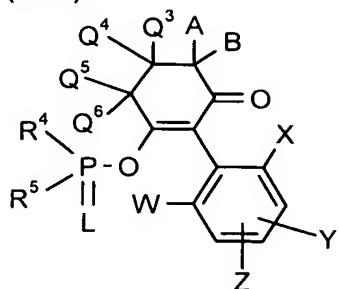
(I-5-e):



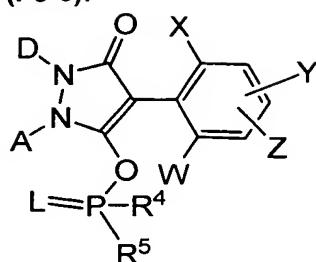
(I-6-e):



(I-7-e):



, or



in which A, B, D, L, Q<sub>1</sub>, Q<sub>2</sub>, Q<sub>3</sub>, Q<sub>4</sub>, Q<sub>5</sub>, Q<sub>6</sub>, R<sub>4</sub>, R<sub>5</sub>, W, X, Y, and Z are as defined for formula (I) in Claim 36,

reacting a compound of formulas (I-1-a) to (I-8-a) shown above in which A, B, D, Q<sub>1</sub>, Q<sub>2</sub>, Q<sub>3</sub>, Q<sub>4</sub>, Q<sub>5</sub>, Q<sub>6</sub>, W, X, Y, and Z are as defined for formula (I) in Claim 36, with a phosphorus compound of formula (XVIII)



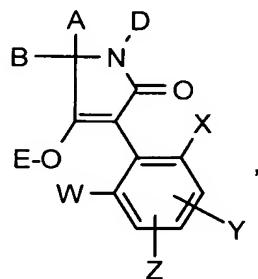
in which

L, R<sub>4</sub>, and R<sub>5</sub> are as defined for formula (I) in Claim 36, and  
Hal represents halogen,

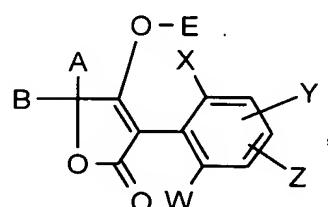
optionally in the presence of a diluent and optionally in the presence of an acid binder,

(N) for compounds of formulas (I-1-f) to (I-8-f)

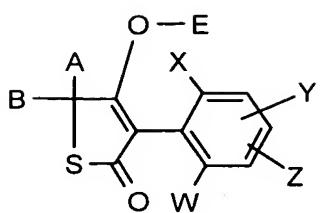
(I-1-f):



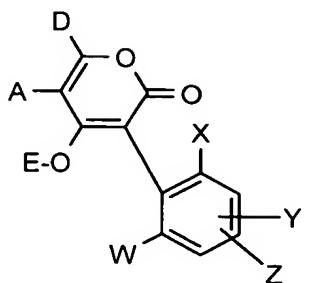
(I-2-f):



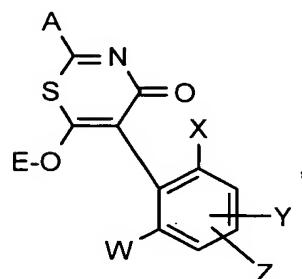
(I-3-f):



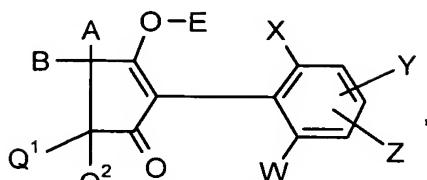
(I-4-f):



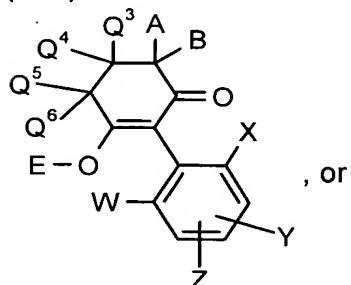
(I-5-f):



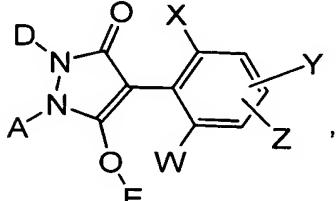
(I-6-f):



(I-7-f):

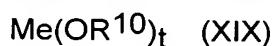


(I-8-f):



in which A, B, D, E, Q<sub>1</sub>, Q<sub>2</sub>, Q<sub>3</sub>, Q<sub>4</sub>, Q<sub>5</sub>, Q<sub>6</sub>, W, X, Y, and Z are as defined for formula (I) in Claim 36,

reacting a compound of formulas (I-1-a) to (I-8-a) shown above in which A, B, D, Q<sub>1</sub>, Q<sub>2</sub>, Q<sub>3</sub>, Q<sub>4</sub>, Q<sub>5</sub>, Q<sub>6</sub>, W, X, Y, and Z are as defined for formula (I) in Claim 36, with a metal compound of formula (XIX)

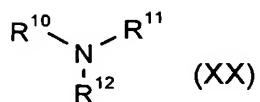


in which

Me represents a mono- or divalent metal, and

t represents the number 1 or 2,

or with an amine of formula (XX)

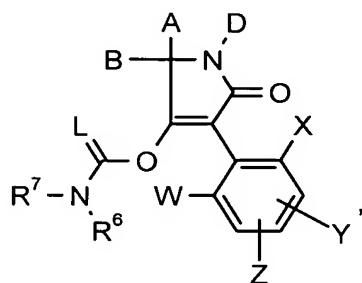


in which R<sup>10</sup>, R<sup>11</sup>, and R<sup>12</sup> independently of one another represent hydrogen or alkyl,

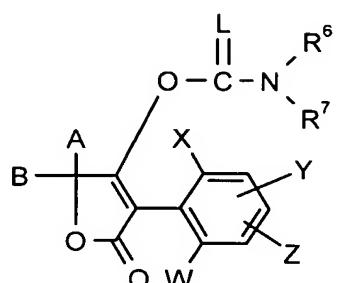
optionally in the presence of a diluent,

- (O) for compounds of formulas (I-1-g) to (I-8-g)

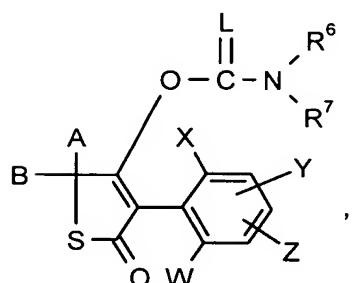
(I-1-g):



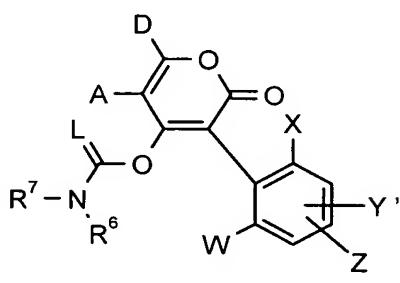
(I-2-g):



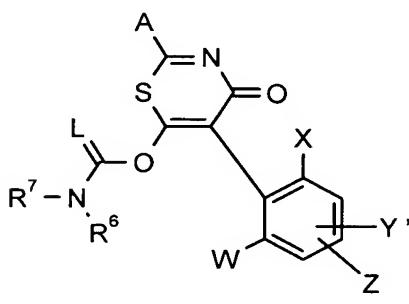
(I-3-g):



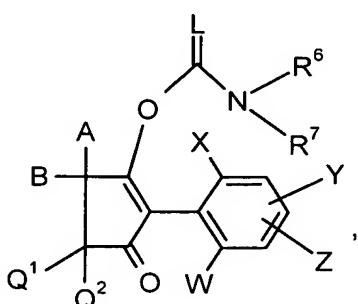
(I-4-g):



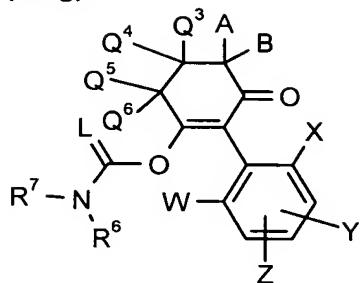
(I-5-g):



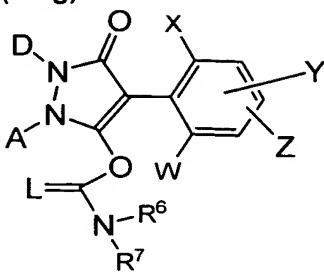
(I-6-g):



(I-7-g):



, or



in which A, B, D, L, Q<sub>1</sub>, Q<sub>2</sub>, Q<sub>3</sub>, Q<sub>4</sub>, Q<sub>5</sub>, Q<sub>6</sub>, R<sub>6</sub>, R<sub>7</sub>, W, X, Y, and Z are as defined for formula (I) in Claim 36,

reacting a compound of formulas (I-1-a) to (I-8-a) shown above in which A, B, D, Q<sub>1</sub>, Q<sub>2</sub>, Q<sub>3</sub>, Q<sub>4</sub>, Q<sub>5</sub>, Q<sub>6</sub>, W, X, Y, and Z are as defined for formula (I) in Claim 36,

(α) with an isocyanate or isothiocyanate of formula (XXI)



in which R<sup>6</sup> and L are as defined for formula (I) in Claim 36,

optionally in the presence of a diluent and optionally in the presence of a catalyst, or

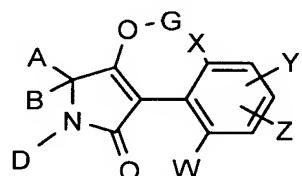
(β) with a carbamoyl chloride or thiocarbamoyl chloride of formula (XXII)



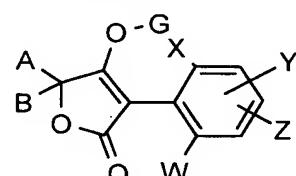
in which L, R<sup>6</sup>, and R<sup>7</sup> are as defined for formula (I) in Claim 36, optionally in the presence of a diluent and optionally in the presence of an acid binder,

and

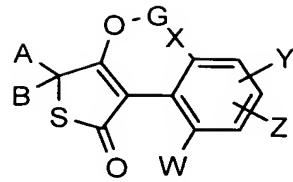
(P) for compounds of formulas (I-1) to (I-8) shown above



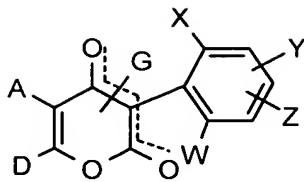
(I-1),



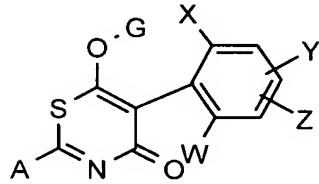
(I-2),



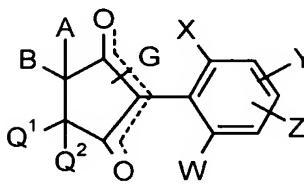
(I-3),



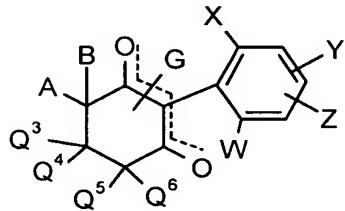
(I-4),



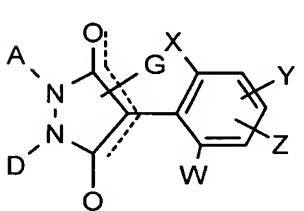
(I-5),



(I-6),



(I-7), or

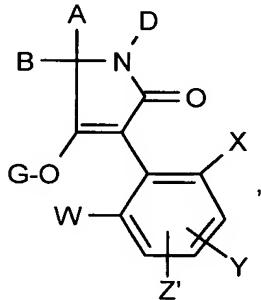


(I-8),

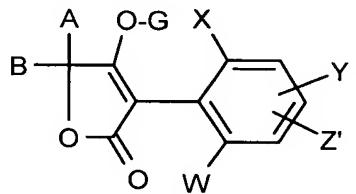
in which A, B, D, Q<sup>1</sup>, Q<sup>2</sup>, Q<sup>3</sup>, Q<sup>4</sup>, Q<sup>5</sup>, Q<sup>6</sup>, W, X, Y and Z are as defined for formula (I) in Claim 36,

reacting a compound of formulas (I-1') to (I-8')

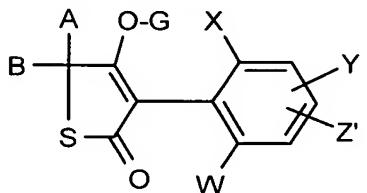
(I-1'):



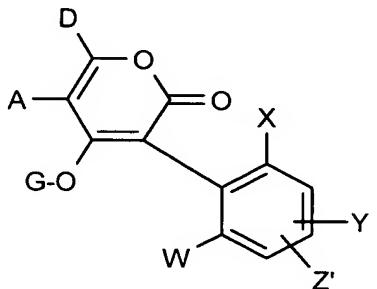
(I-2'):



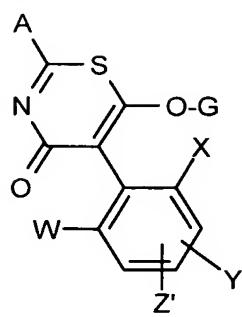
(I-3'):



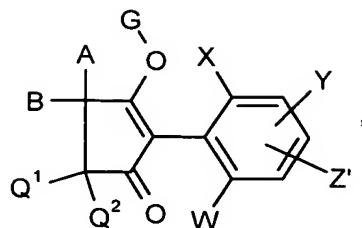
(I-4'):



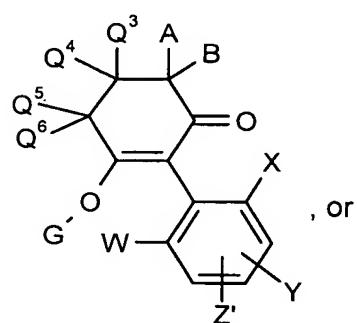
(I-5'):



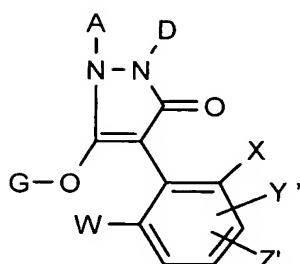
(I-6'):



(I-7'):



(I-8'):



in which

A, B, D, G, Q<sup>1</sup>, Q<sup>2</sup>, Q<sup>3</sup>, Q<sup>4</sup>, Q<sup>5</sup>, Q<sup>6</sup>, W, X, and Y are as defined for formula (I) in Claim 36, and

Z' represents chlorine, bromine, or iodine,

with an NH heterocycle of formula (XXIII)

H - Z

(XXIII)

in which

Z is as defined for formula (I) in Claim 36,

in the presence of a solvent, a base, and a catalyst.

Claims 42-60 (canceled)

Claim 61 (previously presented): A pesticide and/or herbicide and/or fungicide comprising one or more compounds of formula (I) according to Claim 36 and one or more extenders and/or surfactants.

Claim 62 (previously presented): A method for controlling animal pests comprising allowing an effective amount of a compound of formula (I) according to Claim 36 to act on pests and/or their habitat.

Claim 63 (previously presented): A method for controlling unwanted vegetation comprising allowing an effective amount of a compound of formula (I) according to Claim 36 to act on unwanted vegetation and/or its habitat.

Claim 64 (previously presented): A method for controlling fungi comprising allowing an effective amount of a compound of formula (I) according to Claim 36 to act on fungi and/or their habitat.

Claims 65-70 (canceled)